

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4568	chemically adj amplified	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:22
L2	6085	(\$5dimethylaminopyridine or triphenylimidazole) and (triethanolamine or \$2naphthylamine or diphenylamine or acetanilide or \$7triazundecamehtylenediamine or \$5propane \$5diylbismorpholine or \$5azabicycloudecene)	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:39
L3	491	1 and 2	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:39
L4	1412	(\$5dimethylaminopyridine or triphenylimidazole) same (triethanolamine or \$2naphthylamine or diphenylamine or acetanilide or \$7triazundecamehtylenediamine or \$5propane \$5diylbismorpholine or \$5azabicycloudecene)	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:39
L5	307	1 and 4	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:40
L6	305	5 and (\$5acid with generat\$5)	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:40
L7	1265	(\$5dimethylaminopyridine or triphenylimidazole) with (triethanolamine or \$2naphthylamine or diphenylamine or acetanilide or \$7triazundecamehtylenediamine or \$5propane \$5diylbismorpholine or \$5azabicycloudecene)	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:40
L8	259	1 and 7	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:40
L9	257	8 and (\$5acid with generat\$5)	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:41
L10	257	9 and ((organic adj basic) or base\$2)	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:41
L11	251	10 and (acid adj (labile or decomposable or dissociable or cleavable))	US-PGPUB; USPAT	OR	OFF	2008/08/03 19:42
L12	1	"20030186161".pn. and (acid adj (labile or decomposable or dissociable or cleavable))	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:17
L13	1167	(acid adj (labile or decomposable or dissociable or cleavable)) with (acetal\$1 or ketal\$1)	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:20
L14	256	(acid adj (labile or decomposable or dissociable or cleavable)) with (acetal\$1 or ketal\$1) with tetrahydropyranyl	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:22

L15	1	"20030186161".pn. and (etching)	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:40
L16	235646	semiconductor adj device\$1	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:48
L17	17	16 with transfer\$5 with pattern with (etching) with depositing	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:48
L18	0	17 and "430"/\$.cls.	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:49
L19	1877	((semiconductor adj device\$1) or ic or (intergrated adj circuit\$1)) with pattern\$4 with (etch\$5) with deposit\$5	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:51
L20	98	19 and "430"/\$.cls.	US-PGPUB; USPAT	OR	OFF	2008/08/03 20:51

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